



SEQUENCE LISTING

<110> Gorman, K.M.
Patterson, D.R.
Song, K.
Linnen, J.

<120> OLIGONUCLEOTIDE PRIMERS FOR EFFICIENT
MULTIPLEX DETECTION OF HEPATITIS C VIRUS (HCV) AND HUMAN
IMMUNODEFICIENCY VIRUS (HIV) AND METHODS OF USE THEREOF

<130> 2094/1E285-US1

<140> 09/494,332

<141> 2000-02-28

<150> 60/118,417

<151> 1999-02-02

<160> 17

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 1

gggagagcca tagtggtctg cggaa

25

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 2

cggggcactc gcaagcaccc tatca

25

<210> 3

<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide primer

<400> 3
ctgcttaagc ctcaataaag cttgccttga

30

<210> 4
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide primer

<400> 4
gggtctgagg gatctctagt tacc

24

<210> 5
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide primer

<400> 5
tggttcgggcg ccactgctag aga

23

<210> 6
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide primer

<400> 6
gggaggttct ctccagcact agca

24

<210> 7
<211> 26
<212> DNA
<213> Artificial Sequence

<220>

<223> oligonucleotide primer

<400> 7

gcgactagga gagatgggaa cacaca

26

<210> 8

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 8

cgccagcgtg gaccatcaag tagtaa

26

<210> 9

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 9

cacgatcctg gagcagacac tgaaga

26

<210> 10

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 10

gggagagcca tagtggtctg cggaa

25

<210> 11

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 11

cggggcactc gcaagcacc tacc

24

<210> 12

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 12

cctttcgcga cccaacacta ctcggct

27

<210> 13

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 13

caacagacgg gcacacacta ct

22

<210> 14

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Oligonucleotide primer

<400> 14

ccacgcttgc ttgcttaaag acctc

25

<210> 15

<211> 150

<212> DNA

<213> Artificial Sequence

<220>

<223> target nucleic acid for an internal positive control

<400> 15

cgccagcgtg gaccatcaag tagtaatgaa cgcacggacg aggacatcat agagattaca
cctttatcca cagttctcgg tctaacgcag cagtcagtgt atcagacca gcatccgtag
tgagtcttca gtgtctgctc caggatcgtg

60

120

150

<210> 16
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide primer

<400> 16
gaacagatgg gcacacactg ct

22

<210> 17
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligonucleotide primer

<400> 17
ctgcgtaga ccgagaactg tggataaagg

30